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1 [Dynamic change within workflow systems](#)



Clarence Ellis, Karim Keddara, Grzegorz Rozenberg

August 1995 **Proceedings of conference on Organizational computing systems COCS '95**

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Dynamic change is a large and pervasive unsolved problem which surfaces within office systems as well as within software engineering, manufacturing, and numerous other domains. Procedural changes, performed in an ad hoc manner, can cause inefficiencies, inconsistencies, and catastrophic breakdowns within offices. This paper is concerned with dynamic change to procedures in the context of workflow systems. How can we make workflow systems more flexible and open? We believe that part of the a ...

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